

ABSTRACT OF DISCLOSURE

A receiving apparatus that is capable of effectively reducing power
5 consumption in the receiving state.

The receiving apparatus is provided with: an RF tuner 1,
digital-demodulation unit 2, error-correction unit 3, demultiplexing unit
4 and decoding unit 5. A control unit 6 determines whether or not
processing of the signal by the RF tuner 1, digital-demodulation unit 2,
10 error-correction unit 3, demultiplexing unit 4 or decoding unit 5 is
possible, and when it determines that signal processing is not possible, it
controls switches SW1 to SW10 such that operation in the corresponding
part and after the corresponding part stops.